MAASDAM St. Thomas USVI

INSPECTION DATE: 10/25/2001 INSPECTION SCORE: 92

Inspected by Jaret Ames, Julia Chervoni

INSPECTION DETAILS WITH VIOLATIONS AND RECOMMENDATIONS

Item No.		Description	Points Deducted
2	Me	dical logs maintained	0
Si	ite:	MEDICAL	
Deduction Stat	us:	N	
Violatio		INDIVIDUALS DISPENSED ANTI-DIAF WHO DID NOT MEET THE CASE DEF RECORDED IN THE GASTROINTESTII	INITION WERE NOT
Recommendation	mmendation: 4.1.2.1.3 The log shall list: (1) All reportable cases of gastrointestinal illness; (2) All passengers and crew members who are dispensed antidiarrheal medication from the master of the vessel, the medical staff, or other designated staff.		nbers who are dispensed
Action: Individuals dispensed anti-diarrheal medication were listed in the ships medical log and sales/dispensing recorded on the Daily Inventory of Anti-Diarrheal Medications Log. It will also now be noted in the Gastrointestinal Illness Surveillance log.		recorded on the Daily Log. It will also now be	

Item No.		Description	Points Deducted
6	Halogen analyzer chart recorder maintained, operated, records; Sampling, records		
	Site:	POTABLE WATER	
Deducti	on Status:	N	
	Violation:	THE DAILY CALIBRATION CHECK ON THE DIST SYSTEM ANALYZER CHART RECORDER WAS NO IN A LOG OR ON THE CHARTS.	
Recomm		5.5.1.2.1 The halogen analyzer-chart recorder shall be maintained, operated, and calibrated daily in accord manufacturer's instructions.	
	Action:	Daily calibration will now be noted on the chart.	

Item No.		Description	Points Deducted
8	PW filling	PW filling hoses, caps, connections, procedures; Sample 0	
	records, v	alves; PW system constructed, maintained	
	Site:	BUNKER STATION-PORT/FORWARD	
Deducti	on Status:	N	
7	Violation:	THE POTABLE WATER FILLING LINE WAS NOT	CLEARLY
		MARKED AS REQUIRED.	

	5.3.2.1.5 Each potable water filling line shall be painted light blue	
	and clearly marked "POTABLE WATER FILLING" in letters at least	
	13 mm (0.5 inch) high, stamped on a non-corrosive label plate or the	
	equivalent and located at or near the point of hose connection.	
Action:	The line was striped blue as required, but had been repainted.	
	Filling line will be re striped.	

Site:	BUNKER STATION-PORT-FORWARD
Deduction Status:	N
Violation:	THE CHAIN WAS NOT ATTACHED TO THE FILLING LINE CAP.
	5.3.2.1.4 The potable water filling line shall have a screw cap or plug fastened by a non-corroding chain to an adjacent bulkhead or surface in such a manner that the cap or plug shall not touch the deck when hanging free.
Action:	Chain has been re attached.

Site:	BACKFLOW PREVENTION
Deduction Status:	N
Violation:	A COMPREHENSIVE CROSS-CONNECTION CONTROL
	PROGRAM WAS NOT IN PLACE.
Recommendation:	5.7.1.1.3 The vessel shall provide a comprehensive cross-connection
	control program that provides safe connections to the potable water
	system through air gaps or appropriate backflow devices at the
	following locations, if present: (1) Potable water supply lines to
	swimming pools, whirlpool spas, hot tubs, bathtubs, showers, and
	similar facilities; (2) Photographic laboratory developing machines
	and utility sinks; (3) Beauty and barber shop spray-rinse hoses; (4)
	Potable water faucets where hoses are connected or can be connected
	by threaded or quick-connect outlets such as those serving tanks containing chlorine and other chemicals, and deck taps; (5) Garbage
	grinders and pulpers; (6) Mechanical warewashing machines; (7)
	Hospital and laundry equipment; (8) Air conditioning expansion
	tanks; (9) Boiler feed water tanks; (10) Fire systems; (11) Toilets; (12)
	Potable water, bilge, and sanitary pumps that require priming; (13)
	Freshwater or saltwater ballast systems; (14) Bilge or other waste
	water locations; (15) International shore connection; and (16) Any
	other connection between potable and non-potable water systems.
	5.7.2.2.1 Backflow prevention devices should be periodically
	inspected and any failed units shall be replaced.
Action:	Plan now in place. Plan is that the vessel provides safe connections
	to the potable water system through air gaps or appropriate
	backflow devices at the following locations, if present: (1) Potable
	water supply lines to swimming pools, whirlpool spas, hot tubs,

bathtubs, showers, and similar facilities; (2) Photographic laboratory developing machines and utility sinks; (3) Beauty and barber shop spray-rinse hoses; (4) Potable water faucets where hoses are connected or can be connected by threaded or quick-connect outlets such as those serving tanks containing chlorine and other chemicals, and deck taps; (5) Garbage grinders and pulpers; (6) Mechanical warewashing machines; (7) Hospital and laundry equipment; (8) Air conditioning expansion tanks; (9) Boiler feed water tanks; (10) Fire systems; (11) Toilets; (12) Potable water, bilge, and sanitary pumps that require priming; (13) Freshwater or saltwater ballast systems; (14) Bilge or other waste water locations; (15) International shore connection; and (16) Any other connection between potable and non-potable water systems. Additionally, backflow prevention devices should be periodically inspected and any failed units shall be replaced.

Site:	BACKFLOW PREVENTION
Deduction Status:	N
Violation:	REDUCED PRESSURE BACKFLOW PREVENTION DEVICES AND
	DOUBLE CHECK VALVES WITH TEST COCKS WERE NOT
	TESTED WITH A TEST KIT ANNUALY.
	5.7.2.2.2 Backflow prevention devices requiring testing, for example
	reduced pressure backflow preventer and double check valves with
	test cocks, shall be inspected and tested with a test kit at least
	annually. Test results showing the pressure differences on both sides
	of the valves shall be maintained for each device.
Action:	Tests will be done and recorded.

Site:	BACKFLOW PREVENTION
Deduction Status:	N
Violation:	THE INTERNATIONAL SHORE CONNECTIONS WERE NOT FITTED WITH REDUCED PRESSURE BACKFLOW PREVENTION DEVICES.
Recommendation:	5.7.1.1.3 The vessel shall provide a comprehensive cross-connection control program that provides safe connections to the potable water system through air gaps or appropriate backflow devices at the following locations, if present: (1) Potable water supply lines to swimming pools, whirlpool spas, hot tubs, bathtubs, showers, and similar facilities; (2) Photographic laboratory developing machines and utility sinks; (3) Beauty and barber shop spray-rinse hoses; (4) Potable water faucets where hoses are connected or can be connected by threaded or quick-connect outlets such as those serving tanks containing chlorine and other chemicals, and deck taps; (5) Garbage

grinders and pulpers; (6) Mechanical warewashing machines; (7) Hospital and laundry equipment; (8) Air conditioning expansion tanks; (9) Boiler feed water tanks; (10) Fire systems; (11) Toilets; (12) Potable water, bilge, and sanitary pumps that require priming; (13) Freshwater or saltwater ballast systems; (14) Bilge or other waste water locations; (15) International shore connection; and (16) Any other connection between potable and non-potable water systems.
This connection is fitted with back flow prevention approved by the Vessel Sanitation Program during its plan review and construction
inspection.

Deduction Status: N Violation: THE POTABLE WATER LINES SUPPLYING SELF-SERVICE LAUNDRY MACHINES WERE FITTED WITH NON-CONTINUOUS PRESSURE BACKFLOW PREVENTION DEVICES. SEVERAL OF THE POTABLE WATER LINES WERE NOT FITTED WITH BACKFLOW PREVENTION DEVICES. THE LAUNDRIES CHECKED WERE ON DECKS 4, 5, AND 9. Recommendation: 5.7.1.2.5 A continuous pressure-type backflow preventer shall be installed when a valve is located downstream from the backflow preventer. 5.7.1.1.3 The vessel shall provide a comprehensive cross-connection control program that provides safe connections to the potable water system through air gaps or appropriate backflow devices at the following locations, if present: (1) Potable water supply lines to swimming pools, whirlpool spas, hot tubs, bathtubs, showers, and similar facilities; (2) Photographic laboratory developing machines and utility sinks; (3) Beauty and barber shop spray-rinse hoses; (4) Potable water faucets where hoses are connected or can be connected by threaded or quick-connect outlets such as those serving tanks containing chlorine and other chemicals and deck taps; (5) Garbage grinders and pulpers; (6) Mechanical warewashing machines; (7) Hospital and laundry equipment; (8) Air conditioning expansion tanks; (9) Boiler feed water tanks; (10) Fire systems; (11) Toilets; (12) Potable water, bilge, and sanitary pumps that require priming; (13) Freshwater or saltwater ballast systems; (14) Bilge or other waste water locations; (15) International shore connection; and (16) Any other connection between potable and non-potable water systems. Action: The correct back flow prevention devices will be installed.	Site:	BACKFLOW PREVENTION DEVICES
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Action: The correct back flow prevention devices will be installed.	Recommendation:	installed when a valve is located downstream from the backflow preventer. 5.7.1.1.3 The vessel shall provide a comprehensive cross-connection control program that provides safe connections to the potable water system through air gaps or appropriate backflow devices at the following locations, if present: (1) Potable water supply lines to swimming pools, whirlpool spas, hot tubs, bathtubs, showers, and similar facilities; (2) Photographic laboratory developing machines and utility sinks; (3) Beauty and barber shop spray-rinse hoses; (4) Potable water faucets where hoses are connected or can be connected by threaded or quick-connect outlets such as those serving tanks containing chlorine and other chemicals, and deck taps; (5) Garbage grinders and pulpers; (6) Mechanical warewashing machines; (7) Hospital and laundry equipment; (8) Air conditioning expansion tanks; (9) Boiler feed water tanks; (10) Fire systems; (11) Toilets; (12) Potable water, bilge, and sanitary pumps that require priming; (13) Freshwater or saltwater ballast systems; (14) Bilge or other waste water locations; (15) International shore connection; and (16) Any other connection between potable and non-
	Action:	The correct back flow prevention devices will be installed.

Item No.	Description	Points Deducted
9	Swimming pools / spas halogen residuals	0

Site:	WHIRLPOOL SPAS
Deduction Status:	N
Violation:	THERE WERE NUMEROUS CHARTS THAT SHOWED FREE BROMINE RESIDUALS OF LESS THAN 4 PPM. THERE WERE ALSO NUMEROUS DAYS WHERE THE READING WAS ABOVE THE CHARTS RECORDING CAPABILITY WITHOUT A MANUAL TEST DONE TO CONFIRM THAT THE READING WAS AT OR LESS THAN 10 PPM. THERE WAS NO INDICATION THAT THE WHIRLPOOL SPAS WERE CLOSED WHEN THE READINGS WERE LESS THAN 4.0 PPM.
Recommendation:	6.3.2.1.1 Whirlpool spas shall maintain a free residual chlorine of >3.0 mg/L (ppm) and <10 mg/L (ppm), or a free residual bromine of >4.0 mg/L (ppm) and <10 mg/L (ppm). Ensure that action is taken when readings fall below the minimum 4 ppm free bromine residual or over 10 ppm to bring the halogen level to within the required operating range. Document the action and new concentration measured on the chart or in a separate log.
Action:	More attention will be given to this area.

Item No.	Description Points Ded		Points Deducted
10	Swimming pools / spas maintained, safety equipment 0		
	Site:	SWIMMING POOLS	
Deductio	n Status:	N	
Violation:		THERE WERE NUMEROUS DAYS WHERE THE I RESIDUAL WAS ABOVE 3.0 PPM WITH NO ACT CLOSE THE POOL OR REDUCE THE BROMINE	ION TAKEN TO
Recommendation:		Make the appropriate adjustment to the pool chem halogen concentration is maintained within the ran Document the action taken in the log.	
	Action:	More attention will be given this area.	

Site:	POOL
Deduction Status:	N
Violation:	FROM 09/23-10/06 THE ANALYZER-CHART RECORDER
	SHOWED NO CHLORINE RESIDUAL FOR THE POOL. THE PEN
	WAS SAID TO BE OUT OF INK.
Recommendation:	Ensure that the recorder is operating properly and record values on
	the chart or in a separate log when there is a recording malfunction.
	Chart recorder now operational. Manual record keeping will be
	done in the future if recorder is not operational.

11 Food ha	ndlers infections, communicable diseases	0
Site: MEDICAL		
Deduction Status:	N	
Violation:	ON 10/17, 09/20, AND 09/29 CREW MEMBERS THE MEDICAL OFFICE WITH GASTROINTESTI AND WERE NOT RESTRICTED FROM WORK A RETURN TO WORK AS REQUIRED. THESE INDIVIDUALS WERE NESPECTIVELY. THESE INDIVIDUALS WERE NETURN TO WORK IN WRITING AS REQUIRED WINE STEWARD WHO HAD FOUR LOOSE STO HOUR PERIOD WAS SENT BACK TO WORK AS PATIENT'S CHART.	NAL ILLNESS ND CLEARED TO DIVIDUALS WERE NE STEWARD, NOT CLEARED TO D. ON 09/25 A DOLS IN A 24
Recommendation:	Ensure that the medical staff are familiar with the procedure in such cases, follows that procedure, a actions taken. 7.2.2.1.2 Food employees who have symptoms of boils, open sores, infected wounds, fever, vomiting, sore throat with fever, or dischargor mouth shall report these conditions or symptomedical staff and shall be restricted from working food, warewashing, clean equipment, utensils, and unwrapped single-service and single-use articles.	and documents the conditions or diarrhea, jaundice, ges from the nose ms to the vessel's with exposed ad linens, and
Action:	This has been corrected. The doctor was new and understand the procedures.	l did not

Item No.	Description		Points Deducted
14	Outer clothing clean; Jewelry, Hair, Hand Sanitizers		0
	Site:	GALLEY - GENERAL	
Deduction Status:		N	
Violation:		MANY OF THE FOOD HANDLERS WERE WEAR WATCHES WHILE PREPARING FOOD.	RING WRIST
		7.2.3.3.1 While preparing food, food employees m jewelry on their arms and hands.	ay not wear
Action:		Food handlers reminded of the importance of not	wearing watches.

Item No.	Description		Points Deducted
	Potentially hazardous food temperatures storage, preparation		0
display, s		ervice, transportation	
Site:		GALLEY - FISH PREPARATION	
Deduction Status:		N	
Violation:		THREE PANS OF COOKED SALMON WERE STOF	RED IN THE

WALK-IN REFRIGERATOR ON 10/21/01 AND WERE NOT LABELED WITH THE 7-DAY DISCARD DATE.
None: 7.3.5.3.1 Refrigerated, ready-to-eat, potentially hazardous food: (1) Prepared on a vessel and held refrigerated for more than 24 hours shall be clearly marked at the time of preparation to indicate the date by which the food shall be consumed, which is, including the day of preparation, 7 calendar days or fewer from the day the food is prepared.
Items mistakenly labeled with the production date instead of the discard date. This has been corrected.

Site:	GALLEY - COLD PANTRY	
Deduction Status:	N	
Violation:	ONE BIN OF GORGONZOLA CHEESE OPENED ON 10/23/01	
	WAS NOT LABELED WITH THE 7-DAY DISCARD DATE.	
Recommendation:	7.3.5.3.2 Refrigerated, ready-to-eat, potentially hazardous food: (2) A	
	container of refrigerated, ready-to-eat potentially hazardous food	
	prepared and packaged by a food processing plant shall be clearly	
	marked, at the time the original container is opened, to indicate the	
	date by which the food shall be consumed which is, including the	
	day the original container is opened, 7 calendar days or fewer after	
	the original container is opened.	
Action:	Items mistakenly labeled with the production date not the discard	
	date. This has been corrected. Please note the FDA issued an	
	interpretation on December 15, 1999 that said "Hard and semi soft	
	aged cheeses and pasteurized process cheese, each manufactured according	
	to 21 CFR 133 as specifically cited above and maintained under	
	refrigeration, are exempt from the Food Code's date marking provision	
	relating to refrigerated, ready-to-eat, potentially hazardous food."	

Site:	GALLEY - LIDO PREPARATION
Deduction Status:	N
Violation:	TWO FULL TRAYS OF HAM AND MELON WRAPS WERE
	STORED IN THE WALK-IN REFRIGERATOR ON 10/23/01
	WITHOUT A 7-DAY DISCARD DATE LABEL.
	None: 7.3.5.3.1 Refrigerated, ready-to-eat, potentially hazardous
	food: (1) Prepared on a vessel and held refrigerated for more than 24
	hours shall be clearly marked at the time of preparation to indicate
	the date by which the food shall be consumed, which is, including
	the day of preparation, 7 calendar days or fewer from the day the
	food is prepared.
Action:	Items mistakenly labeled with the production date instead of the
	discard date. This has been corrected.

Site:	CREW GALLEY
Deduction Status:	N
Violation:	ONE PAN OF COOKED, MASHED POTATOES WAS STORED IN
	THE REACH-IN REFRIGERATOR ON 10/22/01 WITHOUT A 7-
	DAY DISCARD DATE LABEL.
Recommendation:	None: 7.3.5.3.1 Refrigerated, ready-to-eat, potentially hazardous food: (1) Prepared on a vessel and held refrigerated for more than 24 hours shall be clearly marked at the time of preparation to indicate the date by which the food shall be consumed, which is, including the day of preparation, 7 calendar days or fewer from the day the food is prepared.
Action:	Items mistakenly labeled with the production date instead of the discard date. This has been corrected.

Item No.		Description	Points Deducted
1 1/	•	ure practices storage, preparation display, service, ation; Thawing	0
	Site:	GALLEY	
Deduction	n Status:	N	
Vi		THERE WAS NO RECORD ONBOARD STATING T FROZEN, PREPARED GRAVLAX WAS FROZEN B SUPPLIER TO A SAFE TEMPERATURE AND TIME	Y THE
Recommen		7.3.4.2.2 If raw, raw-marinated, partially cooked, or a partially cooked fish are served in ready-to-eat form in charge shall record the freezing temperature and the fish are subjected and shall retain the records on calendar days beyond the time of service or sale of the fish are frozen by a supplier, a written agreement from the supplier stipulating that the fish supplied a safe temperature and a time.	a: (1) The person time to which the vessel for 90 he fish; or (2) If at or statement
	Action:	Ship now has required documentation.	

Item No.		Description	Points Deducted		
19	transporta	Food protected storage, preparation, display, service, ransportation; Original containers, labeling; Food handling ninimized; In-use food dispensing, preparation utensils			
	Site:	TACO BAR			
Deducti	on Status:	N			
7		THE SNEEZE GUARD DID NOT APPEAR TO BE ADEQUATE TO			
		PROTECT THE FOOD PLACED BEHIND IT. THIS A	AREA IS NOT		
		IN USE AS OF YET.			

Recommendation:	Ensure the sneeze shields fully protect foods displayed beneath or
	adjust them to be fully protective.
Action:	This item will be investigated.

Site:	COFFEE STATIONS
Deduction Status:	N
	LEMONS WERE NOT ADEQUATELY PROTECTED FROM
	CONTAMINATION
Recommendation:	7.3.3.6.1 Food on display shall be protected from contamination by the use of packaging; counter, service line, or salad bar food guards;
	the use of packaging; counter, service line, or salad bar food guards;
	display cases; or other effective means.
Action	Cover provided for the lemons.

Item No.		Description	Points Deducted
20	PHF temperature maintenance facilities; Food-contact surfaces designed, constructed, installed, maintained; TMD=s		
		located, calibrated	
	Site:	LIDO SERVICE	
Deducti	on Status:	Y	
•	Violation:	ADEQUATE FACILITIES WERE NOT PROVIDED T YOGURT AND MILK AT OR BELOW 41 °F ON THE LINES AND AT THE COFFEE STATIONS. YOGURT AT 51-57 °F, AND MILK WAS TESTED AT 48 °F AN	E SERVICE Γ WAS TESTED
Recomm		7.4.3.1.1 Equipment for cooling and heating food, an and hot food, shall be sufficient in number and capaspecified potentially hazardous food temperatures.	
		Milk at coffee stations will be time managed. Yogur displayed on ice in the future.	rt will be

Site:	LIDO PANTRY
Deduction Status:	Y
Violation:	CORROSION WAS NOTED IN THE ICE/WATER CONTACT AREA OF THE UPPER COMPARTMENT IN THE ICE MACHINE.
	7.4.1.1.2 Materials that are used in the construction of multiuse utensils and food-contact surfaces of equipment shall be: (1) Durable, corrosion-resistant, and nonabsorbent; (2) Sufficient in weight and thickness to withstand repeated warewashing; (3) Finished to have a smooth, easily cleanable surface; and (4) Resistant to pitting, chipping, crazing, scratching, scoring, distortion, and decomposition.
Action:	Corrosion was removed.

Item No.	Description Points Dedu		Points Deducted
71	Nonfood- installed,	contact surfaces designed, constructed, maintained, located	1
	Site:	GALLEY - HOT GALLEY VEGETABLE SIDE	
Deduction	on Status:	Y	
7		THERE WAS A GAP WHERE THE PROFILE STRIP UNDERSIDE OF THE SOUP KETTLES WAS LOOSI	
Kecomm		Profile this gap to form a tight seal and prevent inse	ct harborage.
	Action:	Profile strip will be secured.	

Site:	HAMBURGER GRILL
Deduction Status:	Y
Violation:	THE GRILL DRIP PAN HOUSING WAS IN DISREPAIR. EXPOSED
	INSULATION WAS NOTED IN THE AREA.
	7.4.2.2.6 Nonfood-contact surfaces shall be free of unnecessary
	ledges, projections, and crevices, and designed and constructed to
	allow easy cleaning and to facilitate maintenance.
Action:	Unit may be replaced.

Item No.		Description	Points Deducted
22	Dishwashing / equipment washing facilities designed, constructed, maintained, installed, located, operated, TMDs, test kits		
	Site:	GALLEY DISHWASH	
Deduction	on Status:	N	
7	Violation:	ONE UPPER ARM FINAL RINSE SPRAY NOZZLE CLOGGED IN THE FLIGHT-TYPE CONVEYOR DIS MACHINE.	
Recomm		7.5.4.1.1 Warewashing equipment shall be maintaine and proper adjustment including: (1) Warewashing be maintained in a state of repair and condition that standards of the materials, design, and construction guidelines. (2) Water pressure, and water temperatudevices shall be maintained in good repair and be at the intended range of use.	equipment shall meets the of these ire measuring
	Action:	Nozzle unclogged immediately.	

Site:	LIDO PANTRY
Deduction Status:	N
Violation:	A CUTTING BOARD WAS NOTED ON THE DECK IN THE
	CEREAL STORAGE AREA.

Recommendation:	7.5.3.2.1 Drainboards, utensil racks, or tables large enough to
	accommodate all soiled and cleaned items that may accumulate
	during hours of operation shall be provided for necessary utensil
	holding before cleaning and after sanitizing.
Action:	Cutting board shortened to fit in storage rack.

Site:	LIDO DISHWASH
Deduction Status:	
Violation:	A SOILED CUTTING BOARD WAS STORED ON THE DECK AT
	THE SOILED DISH PASS THROUGH.
	7.5.3.2.1 Drainboards, utensil racks, or tables large enough to accommodate all soiled and cleaned items that may accumulate during hours of operation shall be provided for necessary utensil
	holding before cleaning and after sanitizing.
Action:	Staff reminded that nothing may be stored on the deck.

Item No.	Description Points Deducted		Points Deducted
27	Equipment / utensils non-food-contact surfaces clean		1
	Site:	GALLEY - HOT GALLEY	
Deduction Status:		Y	
Violation: THE TOP SURFACE OF THE LARGE DISH WARMER UNIT W SOILED WITH DUST DEBRIS. SOME CLEAN SHEET PANS WE STORED ON TOP OF THIS WARMER UNIT.			
Recommendation: 7.5.5.1.3 Nonfood-contact surfaces of equipment shall be kept find an accumulation of dust, dirt, food residue, and other debris.			
Action: Cleaned immediately.			

Site:	HAMBURGER GRILL
Deduction Status:	Y
Violation:	THE GRILL DRIP PAN HOUSING WAS SOILED WITH GREASE
	AND FOOD RESIDUE.
	7.5.5.1.3 Nonfood-contact surfaces of equipment shall be kept free of
	an accumulation of dust, dirt, food residue, and other debris.
Action:	Unit may be replaced.

Item No.		Description	Points Deducted
29	Facilities	s convenient, accessible, designed, installed	0
	Site: CROW'S NEST BAR		
Deduction	n Status:	N	

Violation:	THE DISTANCE FROM THE FAR END OF THE FRONT BAR
	PREPARATION COUNTER TO THE HANDWASH STATION WAS
	37 FEET. THE NEARER SINK WAS IN THE PANTRY AND
	REQUIRED PASSAGE THROUGH A CLOSED DOOR.
	7.7.1.1.2 The handwashing facility shall be located within 8 m (25 feet) of all parts of the area and should not be located in an adjacent
	area that requires passage through a closed door.
Action:	New sink will be installed.

Site:	OCEAN BAR
Deduction Status:	N
Violation:	ACCESS TO A HANDWASH SINK FROM THE FRONT BAR
	REQUIRED PASSAGE THROUGH A CLOSED DOOR TO THE
	PANTRY BEHIND.
Recommendation:	7.7.1.1.2 The handwashing facility shall be located within 8 m (25
	feet) of all parts of the area and should not be located in an adjacent
	area that requires passage through a closed door.
Action:	New sink will be installed.

Item No.		Description Points Deducted	
30	Hand clea	nser, sanitary towels, waste receptacles, handwash	0
30	signs; mai	ntenance	
	Site:	LIDO/HAMBURGER GRILL-GENERAL	
Deducti	Deduction Status: N		
7	Violation: A "WASH HANDS OFTEN" SIGN WAS NOT PLACED OVER		ED OVER
		SEVERAL OF THE HANDWASH SINKS.	
Recommendation:		7.7.1.1.7 A sign stating "WASH HANDS OFTEN" in a	
		the food employees understand shall be posted over	r handwashing
		sinks.	
	Action:Signs have been replaced.		

Item No.	Description Points Deducted		
33	Decks / b	oulkheads / deckheads construction, repair, clean	1
	Site:	GALLEY - GENERAL	
Deduction	on Status:	Y	
V	Violation: TILE GROUTING WAS RECESSED OR MISSING ALONG THE MANY GUTTERWAYS AND FLOOR SINKS ON THE DECKS		
		THROUGHOUT.	
Recomme		7.7.4.1.1 Decks, bulkheads, and deckheads in food pwarewashing, pantries, and storage areas shall be comaintained for easy cleaning.	

Action: There is an ongoing program to maintain, repair and replace grouting. Areas noted during the inspection will be addressed.

Site:	LIDO DOLPHIN BAR
Deduction Status:	Y
Violation:	MOST DECK TILES IN THE FRONT BAR WERE CRACKED OR
	BROKEN.
	7.7.4.1.1 Decks, bulkheads, and deckheads in food preparation, warewashing, pantries, and storage areas shall be constructed and maintained for easy cleaning.
Action:	Tiles will be replaced.

Site:	HAMBURGER GRILL
Deduction Status:	Y
Violation:	EXPOSED WOOD WAS NOTED ON THE SIDES OF THE DOOR.
	Repair this area so the surface is smooth, non-absorbent, and easy to clean.
Action:	This will be repaired.

Site:	TEEN KITCHENETTE
Deduction Status:	Y
Violation:	SUPPLY AND DRAIN LINES DRAPED THE DECK MAKING
	CLEANING DIFFICULT.
	7.7.4.1.7 Exposed utility service lines and pipes, including lines for fire detection and protection systems, shall be installed so they do not obstruct or prevent cleaning.
Action:	Lines will be re secured.

Site:	TACO BAR
Deduction Status:	Y
Violation:	SOFT SEALANT WAS NOTED ON THE DECK-COUNTER
	JUNCTURE.
Recommendation:	Replace with hard, durable sealant with a minimum 10 mm radius
	coving.
Action:	Soft sealant will be replaced.

Site:	LIDO SERVICE-PORT
Deduction Status:	Y
Violation:	A GAP WAS NOTED BETWEEN THE DECK TILES AND THE

	METAL COVE PLATE ON THE AFT END OF THE PORT SERVICE COUNTER.
	7.7.4.2.3 Decks, bulkheads, and deckheads in food preparation, warewashing, pantries, and storage areas, shall be maintained in
	good repair.
Action:	Gap will be closed.

Site:	LIDO SERVICE
Deduction Status:	Y
	THE GOLD TONE GRID DECKHEAD WAS DIFFICULT TO
	CLEAN AND IN DISREPAIR.
Recommendation:	Repair or replace the deckhead material so the surface is smooth,
	durable, and easy to clean without contaminating surfaces below.
Action:	We will investigate replacement of ceiling.

Site:	LIDO POT WASH
Deduction Status:	Y
Violation:	SEVERAL COVE TILES WERE MISSING UNDER THE POT WASH
	SINK.
Recommendation:	7.7.4.2.3 Decks, bulkheads, and deckheads in food preparation, warewashing, pantries, and storage areas, shall be maintained in
	good repair.
Action:	Tiles will be replaced.

Site:	ELEVATORS
Deduction Status:	Y
	THE ELEVATOR DOOR TRACKS WERE SOILED WITH FOOD RESIDUE.
Recommendation:	Clean the door tracks thoroughly and regularly.
Action:	The cleaning schedule for this area has been changed to a time when it can be better monitored.

Site:	LIDO DISHWASH
Deduction Status:	Y
	A GAP WAS NOTED AT THE DECK-BULKHEAD JUNCTURE
	UNDER THE SOILED DISH PASS THROUGH.
Recommendation:	Repair the gap with a profile.
Action:	Gap will be closed.

Site:	LIDO LOCKER ROOM
Deduction Status:	Y
Violation:	A GAP WAS NOTED BETWEEN THE VINYL DECK COVERING
	AND THE BULKHEAD.
	7.7.4.2.3 Decks, bulkheads, and deckheads in food preparation, warewashing, pantries, and storage areas, shall be maintained in good repair.
Action:	Gap will be closed.

Site:	LIDO STORE ROOM
Deduction Status:	Y
Violation:	A GAP WAS NOTED AROUND THE SPRINKLER HEAD.
Recommendation:	Repair the gap.
Action:	Gap will be closed.

Item No.	Description Points Deducted		
37	Rooms /	equipment vented, humidity, condensation	0
	Site: LIDO DISHWASH		
Deductio	n Status: N		
V	iolation:	EXCESSIVE HEAT AND HUMIDITY WERE NOTI	ED IN THIS
		AREA.	
Recomme	ommendation: 7.7.6.1.1 All food preparation, warewashing, and toilet rooms shall have sufficient ventilation to keep them free of excessive heat, stea condensation, vapors, obnoxious odors, smoke, and fumes.		essive heat, steam,
		This is a design flaw in the ventilation system. A r tried on a sister ship and if successful will be retro Maasdam.	

Item No.	Description Points Deducted		
39	IPM program effective; Approved pesticide application		
Site: GALLEY - HOT GALLEY VEGETABLE SIDE			
Deductio	ion Status: Y		
V	iolation:	ONE ADULT COCKROACH WAS OBSERVED CR THE STARBOARD BULKHEAD NEAR THE SOU	
		effectively controlled to minimize their presence ir preparation, and service areas and warewashing a	the food storage,
	Action:	There is an ongoing program of pest management. receive attention.	Area noted will

Site:	GALLEY - LIDO PREPARATION
Deduction Status:	Y
Violation:	SEVERAL ADULT AND 2 NYMPH COCKROACHES WERE CRAWLING ON THE BULKHEAD BESIDE THE BLAST CHILLER.
	CRAWLING ON THE BULKHEAD BESIDE THE BLAST CHILLER.
	8.2.1.1.1 The presence of insects, rodents, and other pests shall be effectively controlled to minimize their presence in the food storage, preparation, and service areas and warewashing and utensil storage areas aboard a vessel.
	The ship has an Integrated Pest Management program. Area will be
	give additional attention.

Site:	WADING POOL
Deduction Status:	N
Violation:	THE WADING POOL WAS NOT IN USE AND HAS NOT BEEN
	FOR SOME TIME. SHOULD THIS POOL BE PUT BACK IN
	SERVICE ENSURE COMPLIANCE WITH SECTION 6.0 OF THE
	OPERATIONS MANUAL.
Recommendation:	See recommendation under item. No deficiency.
Action:	When pool is returned to service, it will be operated in compliance
	with section 6 of the manual.

Site:	TACO BAR
Deduction Status:	N
Violation:	THERE WAS NOT ACCESS TO THE DRAIN LINES UNDER THE
	BAR. ACCESS SHOULD BE PROVIDED FOR CLEANING,
	MAINTENANCE, AND TO ENSURE THAT AN INDIRECT
	CONNECTION TO THE WASTE WATER SYSTEM IS PROVIDED.
Recommendation:	See recommendation under item.
Action:	This will be investigated.